

The diagram illustrates a network architecture. A central cloud labeled "NETWORK" is connected to several components:

- Left Side (Clients and Servers):**
 - 10 WEB SERVER**: A desktop computer icon.
 - 11 NT CLIENT**: A desktop computer icon.
 - 12 APPLICATION SERVER**: A desktop computer icon.
 - 13 UNIX CLIENT**: A desktop computer icon.
 - 14 DATABASE SERVER**: A desktop computer icon.
- Right Side (Network Attached Storage):**
 - 16 NAS1**: A server rack icon.
 - 18 NAS2**: A server rack icon.
 - 20 NAS3**: A server rack icon.

Connections are shown as lines between the components and the central network cloud. The label **22** points to the network cloud itself.

FIG. 1 (PRIOR ART)

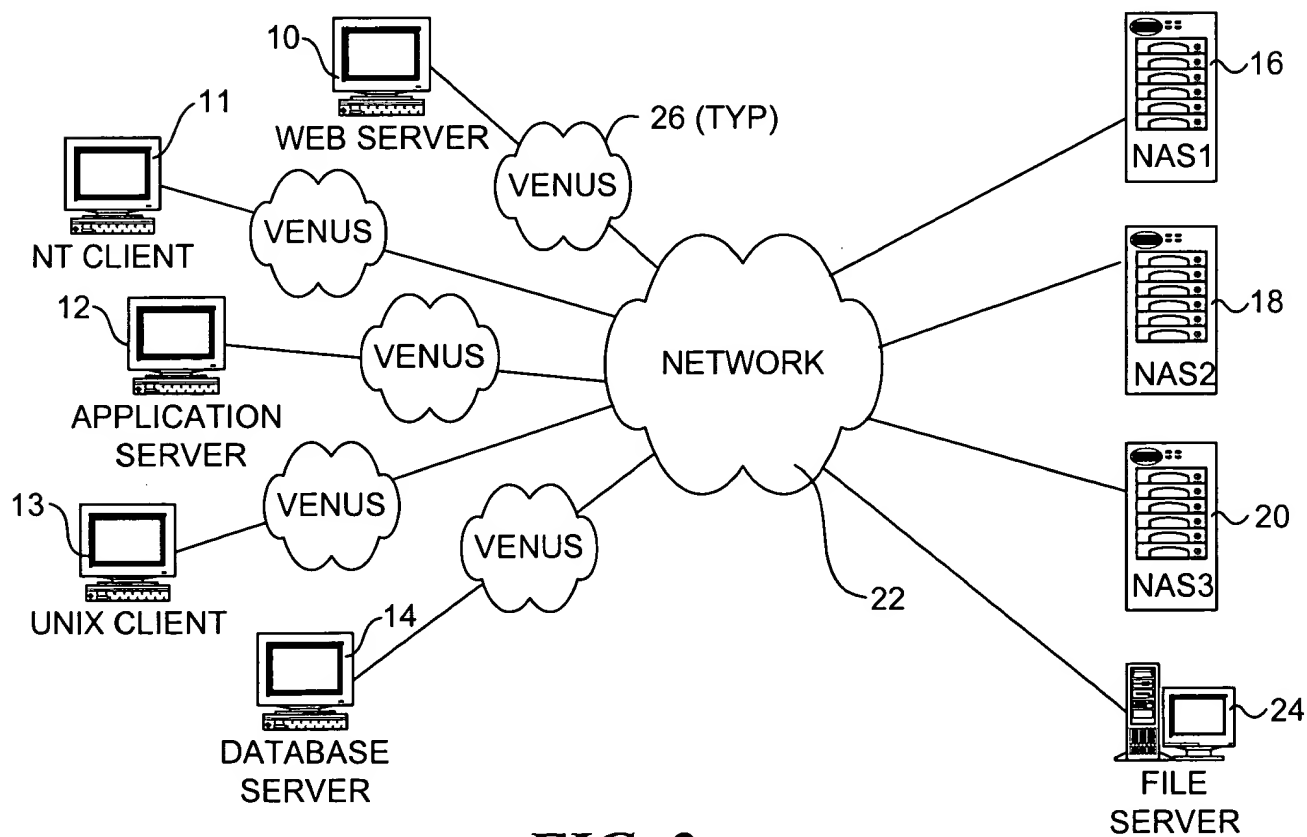


FIG. 2

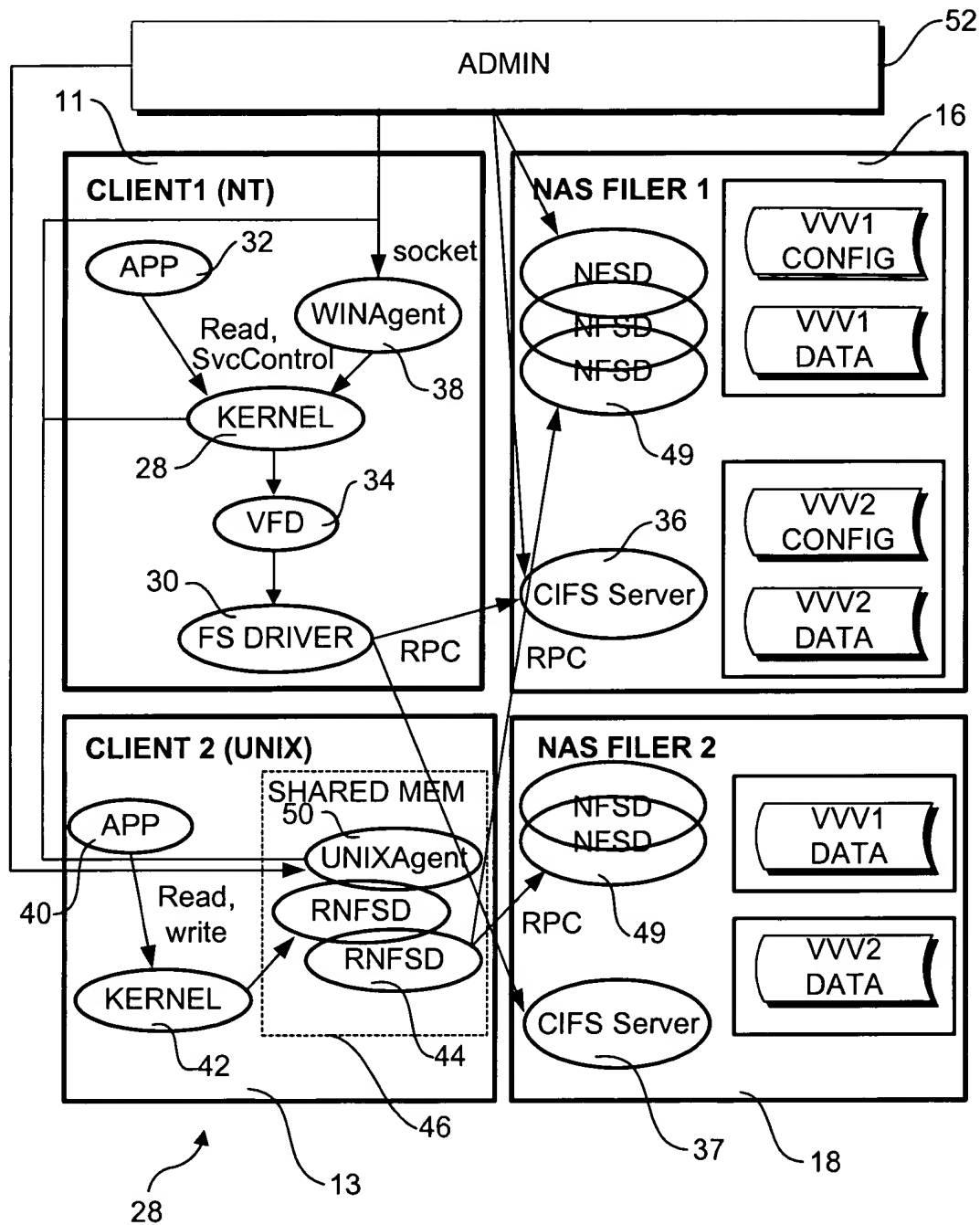


FIG. 3

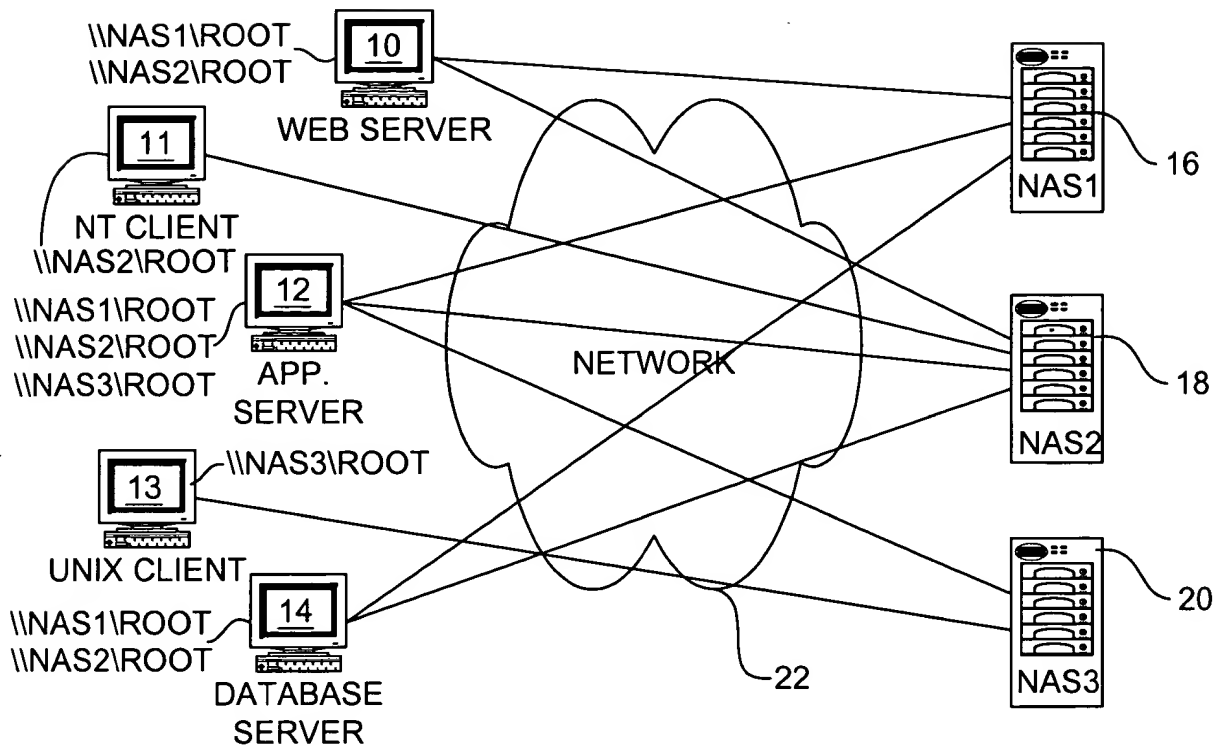


FIG. 4 (PRIOR ART)

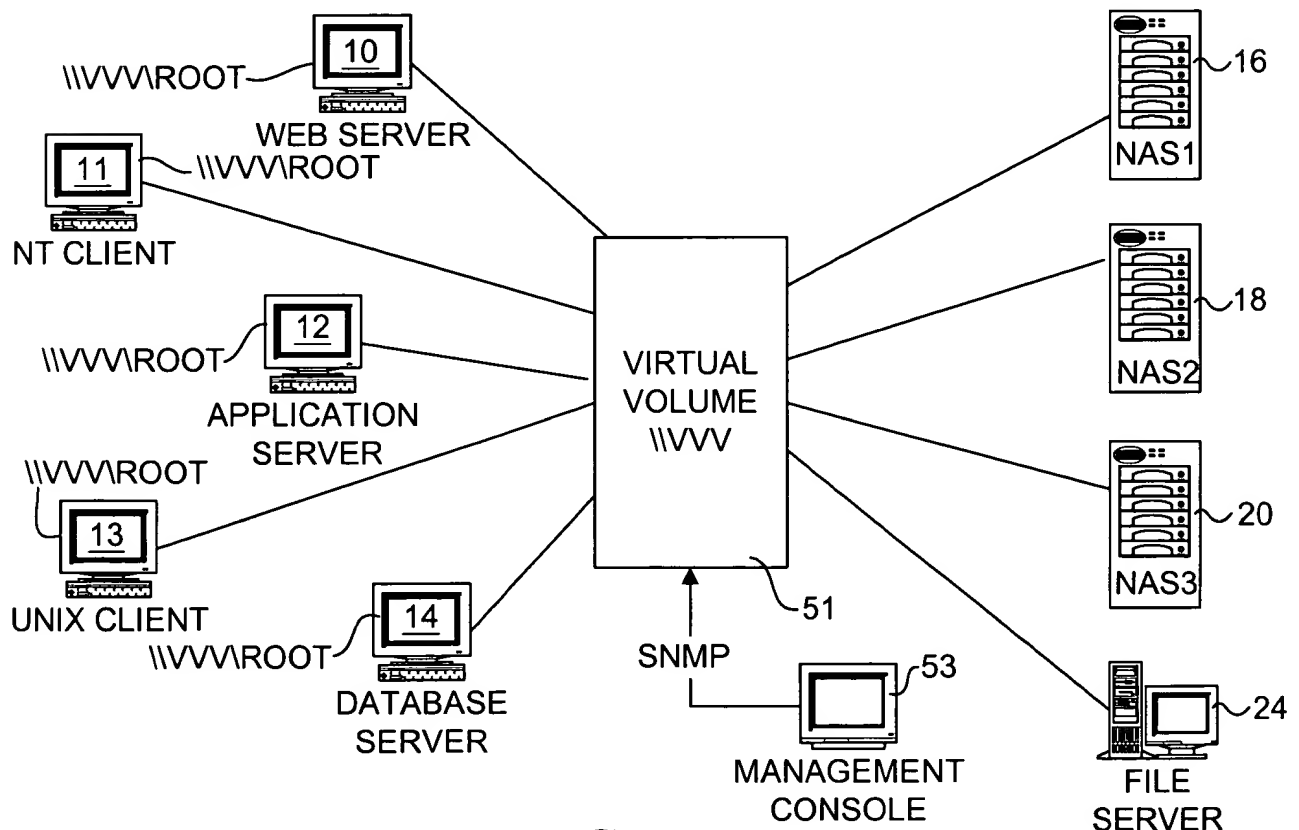


FIG. 5

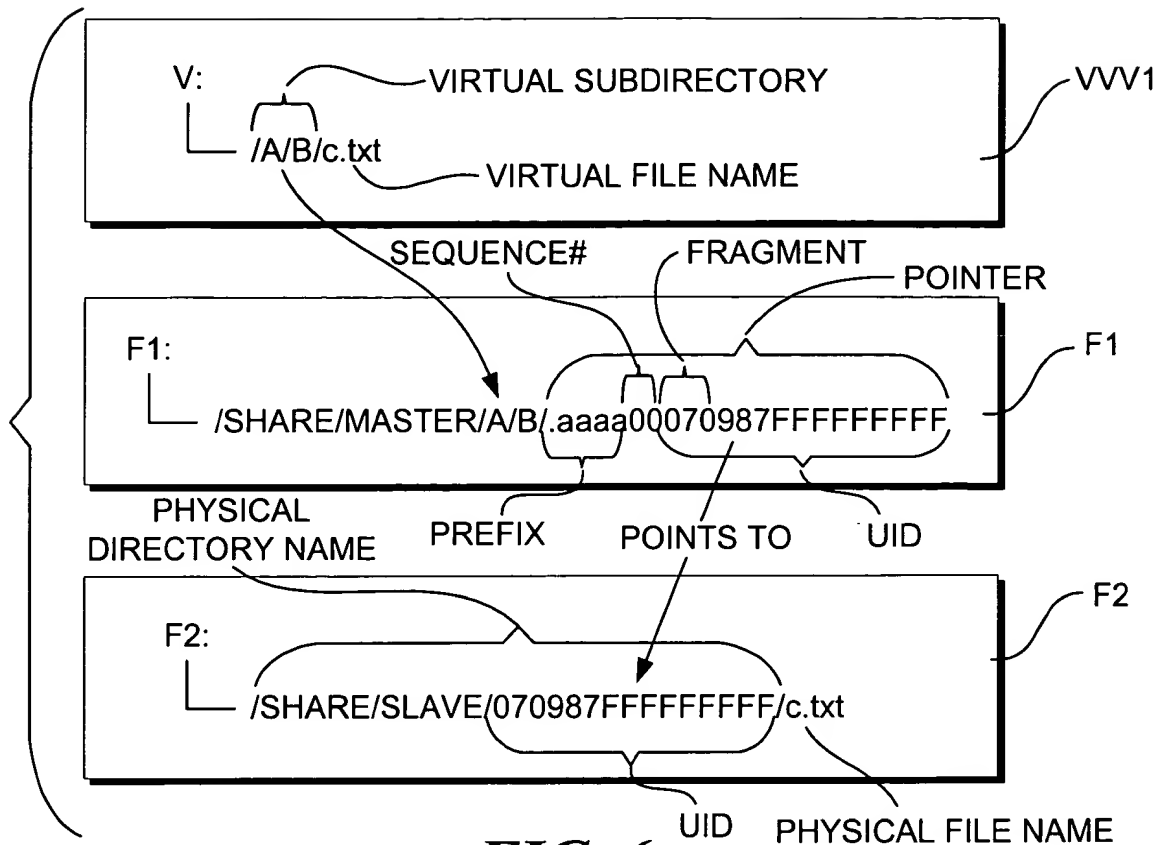


FIG. 6

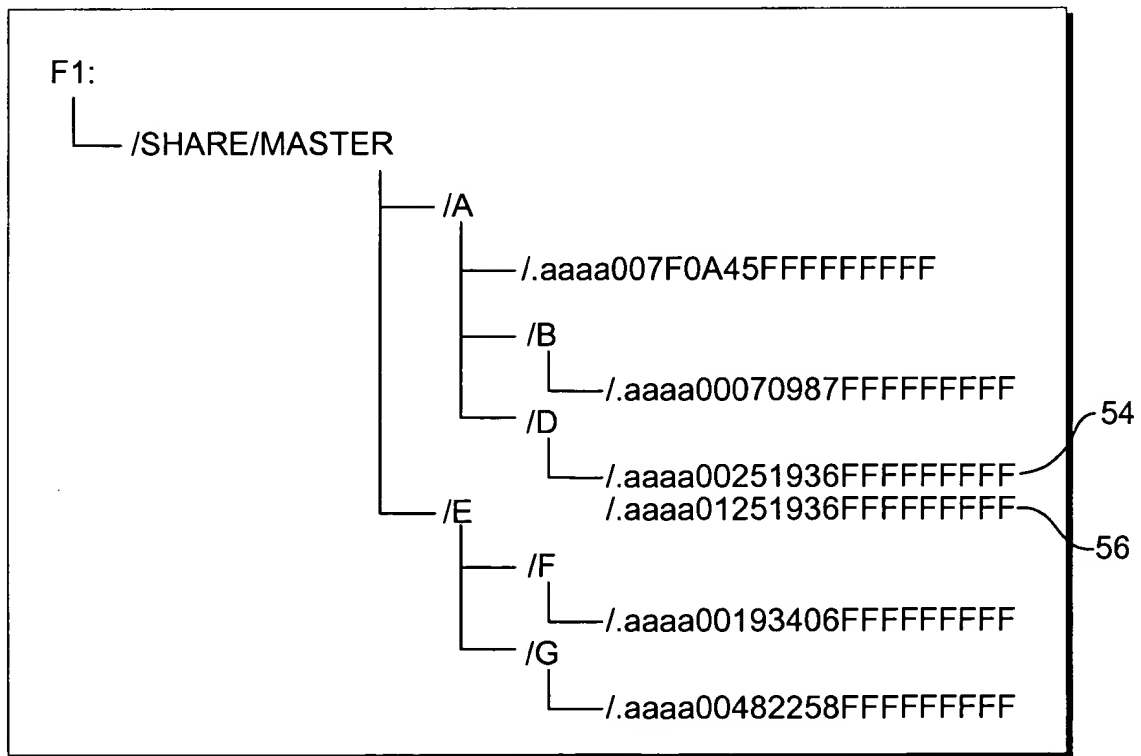


FIG. 7

FRAGMENT	TRANS	SOURCE	DESTINATION	CLIENT
0	0	1	-	-
1	0	1	-	-
...
1366	0	1	-	-
1367	0	1	-	-
...
2048	0	2	-	-
2049	0	2	-	-
...
3413	0	2	-	-
3414	0	2	-	-
...
4K-2	0	2	-	-
4K-1	0	2	-	-

FIG. 8A

FRAGMENT	TRANS	SOURCE	DESTINATION	CLIENT
0	0	1	-	-
1	0	1	-	-
...
1366	1	1	3	IP MM/VLM
1367	1	1	3	IP MM/VLM
...
2048	1	1	3	IP MM/VLM
2049	0	2	-	-
...
3413	0	2	-	-
3414	1	2	3	IP MM/VLM
...
4K-2	1	2	3	IP MM/VLM
4K-1	1	2	3	IP MM.VLM

FIG. 8B

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FRAGMENT	TRANS	SOURCE	DESTINATION	CLIENT
0	0	1	-	-
1	0	1	-	-
...
1366	0	3	-	-
1367	0	3	-	-
...
2048	0	3	-	-
2049	0	2	-	-
...
3413	0	2	-	-
3414	0	3	-	-
...
4K-2	0	3	-	-
4K-1	0	3	-	-

60 62 64

FIG. 8C

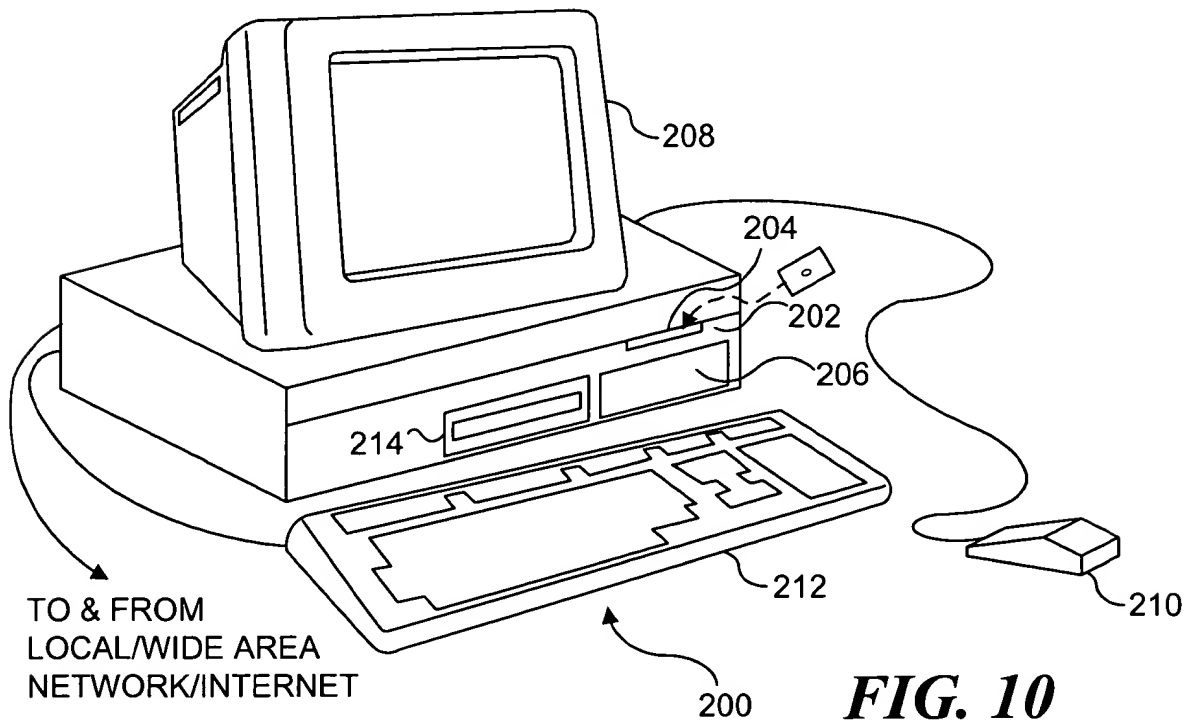


FIG. 10

FIG. 9

